What makes up OlgunCelik difference?

With classic painting facilities, paint applied by dipping or spraying only provides an efficiency level of 50-60% due to dripping, paint loss, thickness fluctuations and tendency to stick. In the case of cataphoresis painting, electrical coating using anodes offers 99% efficiency. Moreover, as the new system is water-based, it is the technology of the future and environmentally friendly.

The Advantages of our Cataphoresis Facility

With its new facility, OlgunCelik offers the following advantages to customers who prefer superior paint quality.

- Coats metal parts of all types
- High corrosion resistance
- Ultra surface cleaning of parts prior to painting
- Rapid and homogenous coating of every type of surface
- High level of rust resistance
- High number of nozzles and high nozzle pressure
- Superior service with two washes and rinses
- Environmentally friendly

OLGUNKATAFOREZ

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Daimler Category A

TSE-EN-ISO 14001

TÜV CERT ISO/TS 16949:2002

TSE ISO-OHSAS TS 18001

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Our modern Cataphoresis Facility is open to all industrialists!

OLGUNKATAFOREZ

Our modern Cataphoresis Facility is open to all industrialists!

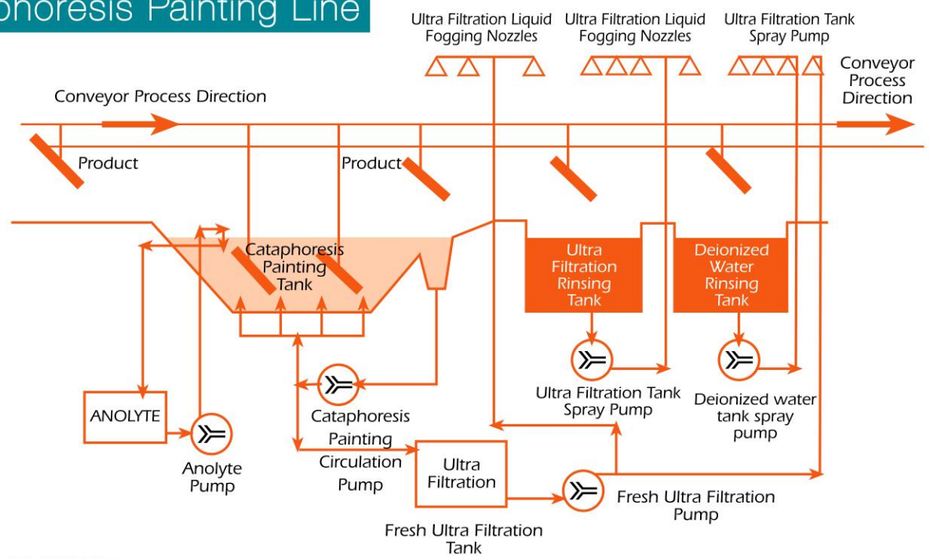
In September 2011, OlgunCelik inaugurated its cataphoresis facility prepared with the latest technological equipments in order to further expand its accumulation and offer a standard of performance that would surpass its customers' expectations.

OlgunCelik which is the approved supplier of automotive firms such as **Daimler, Ford, Volvo, Volkswagen, Isuzu, BMC, Fiat, Mitsubishi** and **Iveco** has achieved superior quality with this huge investment, and is now available to serve all industrialists requiring top quality cataphoresis coating.

The Cataphoresis Paint Process

The cataphoresis coating process is frequently applied to metallic surfaces on top of zinc-phosphate in order to ensure high resistance to corrosion and impact in industry. We're offering all industrialists access to this process, comprising stages referred to as "oil removal", "phosphating", "cataphoresis paint coating" and "curing" - with OlgunCelik quality.

Cataphoresis Painting Line



The OlgunCelik Quality and Difference

In order to better serve its clients, OlgunCelik asks itself the question: "Why the OlgunCelik Cataphoresis facility?" We at OlgunCelik answer this question under 3 headings and with the advantages of our facility.

How do we perform over the global OEMs' technical specifications?

In order to be able to work with global automotive giants, their technical specifications should be granted. OlgunCelik, the approved supplier of automotive firms such as **Daimler, Ford, Volvo, Volkswagen, Isuzu, BMC, Fiat, Mitsubishi** and **Iveco** offers its customers a level of service that benefits from the latest paint coating technology, thanks to its newly-established modern cataphoresis and painting facility, and this makes OlgunCelik one of the top choices.

Why is it the best facility in the industry?

Quality and engineering discipline in the automotive industry is far more advanced than in other industries. While acquiring this discipline, OlgunCelik was checked and audited by all the global automotive giants, establishing a system involving the scrupulous application of all conditions and which works with an error margin of zero. Sparing no expense in the building of the cataphoresis facility, OlgunCelik aims with this system to meet the demands of industrialists seeking superior surface cleaning, cataphoresis coating, painting and high anti-rust levels in the domestic industry.